5. References:

(1) Anant J. Dhembare, (2011) Statistical approaches for computing diversity and density of Zooplankton with water factor in Mula dam, Rahuri, M.S. European Journal of Experimental Biology, 1 (2):68-76 ISSN:2248-9215

(2) APHA 1995.Standard methods for the examination of water and waste water. 19th Edition, American Public Health Association, American Water Work Association and Water Pollut.Contl.Federation, Washington, D.C., NewYork.

(3) A.K. Koorosh, Sadanand and K. Altaff (2008). Abudance Of Zooplankton in Three Contrasating Lakes Of Mysor City Karnataka State.

(4) Battish S. K. (1992). Fresh water zooplankton of India.Oxford and IBH Pub.Co. New Delhi.

(5) Bhandarkar W.R., (2008) Bhandarkar S.V., Murkute V.B., (2008)Observation on species diversity of Brachionus (Rotifera) from Kalikar pond, Bramhapuri,district Chandrapur, Maharashtra J.Aqua.Biol., Vol. 23 (2),: 4 - 7.

(6) Butcher R.W. (1946). Studies on the ecology of the river. I. The algal growth in highly calcareousstream *J. Ecology*, **33:** 268-283.

(7) Charjan A.P., R.A. Malu and K.M. Kulkarni, (2008**).** Studies on rotifer fauna in freshwater wetlands (Ambona lake) in Yeotmal district of Maharashtra. J.Aqua.Biol. Vol 23 : 8 - 10.

(8) De Lange E. (1994), Manual for Simple Water Quality Analysis. International Water Tribunal (IWT) Foundation : Amsterdam.

(9) D. R. Khanna and R. Bhutiani, (2008) Laboratory manual of water and wastewater analysis Daya Publishing house Delhi

(10) Edmondson, W. T. (1959). Fresh Water Biology.2nd ed.Jhon wiley and sons. New

York. New York 1248pp.

(11) Erumalsamy, K. and A.Thangamani, (2004) Species diversity indices of phytoplankton richness andevenness and pollution indicators in Perennial ponds in Tamilnadu J.Aqua.Biol. Vol.19(2),: 23 – 27.

(12) Gawas, A.D., Lokhande, P.B. and Meijawas, H.A. (2006): Study of Physico-Chemical parameters of surface water in the Mahad Industrial Area.*Poll Res*. 25(1):109-114.

(13) H. A. Solanki, P. U. Verma, and D. K. Chandawat (2011)Evaluating the water quality Of Malav lake by mean of phyco-chemical analysis Life sciences leaflets 20:944- 955.

(14) Jayabhaye U. M .and V. R . Madlapure,(2006) Studies on zooplankton diversity in Parola dam, Hingoli , Maharashtra, India**.** J.Aqua.Biol., Vol. 21(2), 67 – 7

(15) Jayabhaye, U.M., M.S. Pentewar and C.J. Hiware,(2008) A study on physico-chemical parameters of a minor reservoir, Sawana, Hingoli district, Maharashtra. J.Aqua.Biol., Vol 23 (2, : 56 - 60.

(16) Kadam, M.S., Pampatwar, D.V. and Mali R.P.,(2007) Seasonal variations in different physico-chemical characteristics in Masoli reservoir of Parbhani district, Maharashtra J.Aqua.Biol., Vol. 22(1), : 110 – 112.

(17) Kedar, G. T., G. P. Patil and S. M. Yeole, (2007)Rotifer biodiversity of Yedshi lake, Maharashtra J.Aqua.Biol., Vol. 22(1): 8 - 12.

(18) Khapekar, R.R. and S.V. Deshpande,(2007) Phytoplankton composition and assessment **of** pollutionstatus of Naik lake, Nagpur (M.S.), J.Aqua.Biol., Vol.22(2), : 21 - 26.

(19) Koorosh Jalilzadeh, Sadanand. M. Yamakanamardi and K.Altaff, (2009) Abundance of copepods from three contrasting lakes of Mysore, Karnataka, IndiaJ.Aqua.Biol., 2(2), : 26 – 30.

(20) Kudesia V.P. (2003): "Water Pollution" Pragati Prakashan, Merrut – 654

(21) Kumar A. (1996). Comparitive study on diel variation of abiotic factor in lentic and

Lotic freshwaterecosystems of Santal Paragana (Bihar). *J. Environ. Pollut*.**3:** 83-89.

(22) Kamble S.M., Kamble A.H, Narke S.Y, **(**2009) Study of physio-chemical parameters of Ruti dam, Tq. Ashti, dist. Beed, Maharashtra J.Aqua.Biol., 24 (2), : 86 – 89.

(23) Lannineer , J., Lea, K. and Yrgana, E.R. (1982). The role of nitrogen as a growth limiting factor in eutropic Lake Vesijavi. Souther finland, *Hydrobiology*, **87:** 81-85.

(24) Madhuri Pejaver and Minakshi Gurav, (2008) Seasonal variation of zooplankton in nirmalya (religiousrefuges) enclosure of Kalawa lake, Thane, Maharashtra J.Aqua.Biol., Vol 23(1), : 22 - 25.

(25) Mediha Shafiq, Rajinder Singh, M. K. Jyoti and S.M. Zubair,(2006) Population dynamics of rotifers in ranjit sagar reservoir J.Aqua.Biol., Vol. 21(2), : 51 – 55.

(26) Mudkhede, L.M.,(2002) Role of Temperature on Nitrogenous wastes and Nitrogen excretion in the freshwater clam, *Corbicula regularis***.**J. Aqua. Biol., Vol. 17 (2),: 51 – 54.

(27) Munawar, M. (1970).A limnological studies of fresh water ponds of Hyderabad, India – 1. Journal ofthe Biotype *Hydrobiologia*, 35, pp. 127-162.

(28) Munawar M. (1972). Ecological studies of eugleneae in certain polluted and unpolluted environments. *Hydrobiologia.* 39: 307-320.

(29) Mullar Rajamahmad Murthuzasab, Rajashekhar M ., Vijaykumar K. and Haliked N.S. (2010), Seasonal variation in physico-chemical parameters of Hirahalla Reservoir, Koppal district Karnataka**.** International Journal of Systems Biology, ISSN: 0975–Volume 2, Issue 2, pp-16-20

(30) Narayana, J., E.T. Puttaiah and D. Basavaraja, (2008) Water quality characteristics of Anjanapura Reservoir near Shikaripur, district Shimoga, Karnataka J.Aqua.Biol., Vol 23(1) : 59 - 63.

(31) Oemke, D.V. and Burtan T.M. (1986). Diatom colonization dynamics in a lotic system. *Hydrobiologia.***139:** 153-166.

(32) Orhideja Tasevaka, Dafina Guseska (2010). Rotifer based Assessment of The Lake

Dojarn Water Quality.Hydrobiological Institute Ohrid, Macedonia.

(33) Pahwa D.V. and Mehrotra S.N.(1966). Observation of fluctuation in the abundance of plankton in relation to certain hydrological condition of river Ganga. Proc. Nat., Acad. Sci. India.B,**36(2):** 157-189.

(34) Paramsivam M. and Sreenivasan A.(1981). Changes in algal flora due to pollution in Cauvery river.Indian J. Environ. Hlth.**23(3) :**222-238.

(35) Patil, **G. P. ,**G. T. Kedar and S. M. Yeole. (2008) Zooplankton biodiversity study of two Waterbodies in Washim district, Maharashtra**.** J.Aqua.Biol., Vol 23(1: 13 17.

(36) Plafkin J.L. M.T. Barbour K.D. Porter S.K. Gross R.M. Hughes. (1989). RapidAssessment Protocols for Use in Streams and Rivers : Benthic Macroinvertebrates and Fish. EPA:

(37) Prescott, G.W. (1970). Algae of the western great Lakes areas. Pub Cranbrook Institute of science Bulletin.33: 1-496.

(38) P. U. Verma, D. K. Chandawat and H. A. Solanki (2011). Seasonal variation in physico-chemical and phytoplankton analysis of kankaria lake. Life sciences leaflets 19:842-854,– 41-48.

(39) Rafter, G.W.(1900).The microscopical examination of potable waters.Van. Norstrand Co.

(40) Rajan,M.K., Mahendran, M., Pavaraj, M and S.Muniasamy **(**2007) Zooplanktonic assemblag in three polluted water bodies of Virudhunagar district, Tamilnadu**.** J.Aqua.Biol., Vol. 22(1), : 18 – 21

(41) Rai L.C. (1978). Ecological studies of algal communities of the ganges river at Varanasi. India. *J.Ecol*. **5:** 1-6.

(42) Rao K.L. (1979). India's water wealth, its assessment uses and projections. Orient Longman.Delhi. **pp:** 210

(43) Rajashekhar M., Vijaykumar K. and Zeba Paerveen(2010) Seasonal variations of

zooplankton community in freshwater reservoir Gulbarga District, Karnataka, South India International Journal of Systems Biology, ISSN: 0975–2900, Volume 2, Issue 1, , pp- 06-11

(44) Rashmi Pareek, Gajandra Pal Singh and Rajesh Singh (2011)Some fresh water diatoms of Galta kund, Jaipur, India Journal of Soil Science and Environmental Management Vol. 2(4), pp. 110-116, April 2011

(45) R. K. Garg, R. J. Rao, D. Uchchariya, G. Shukla and D. N. Saksena (2010) Seasonal variations inwater quality and major threats to Ramsagar reservoir, India African Journal of Environmental Science and Technology Vol. 4(2), pp. 061-076,

(46) Sinha V. R. P. and Srivastava H.C. (1991) "Aquaculture Productivity" Oxford and IHB Publishing Co Pvt.Ltd. New Delhi

(47) Subrahmanyam N. S. and A.V.S. Sambamurty. (2004): "Ecology" Narosa Publication.

(48) Sunil kumar and Ravindranath,(1998). Water studies: Methods Monitoring Water Quality, Centre for Environmental Education (CEE), Ahmedabad

(49) Sirsat, D.B.,Ambore, N.E. and **Pulle, J.S** (2004).Study of phytoplankton of freshwater pond at Dharmapuri in Beed district (Maharashtra**)**.

(50) Tamlurkar H.L. and Ambore N. E (2006). Correlation co-efficients of some physico-chemical characteristics of Alisagar Dam water, District Nizamabad (A.P.) INDIA. J.Aqua.Biol., Vol. 21(2),: 115 - 118.

(51) Trivedy R.K.(1993). Biomonitoring of water pollution in R.k. Trivedy edited, Encyclopedia of Envronmental pollution and Control Vol 1 and 2.*Environ Media, Karad*, India.

(52) Unni K.S.(1996). Ecology of river Narmada. A.P.H. Publishing Corporation. New Delhi. pp: 371.

(53) Vasumathi Reddy. K., Laxmi Prasad. K., Swamy, M. and Ravinder Reddy**,** **(**2009). Physio-chemical parameters of Pakhal lake of Warangal district, Andhra Pradesh, INDIA J.Aqua.Biol., Vol 24 (1), : 77 - 80.